

## **Application Data Sheet**

### **Application Information**

Application Type::	Regular
Subject Matter::	Utility
CD-ROM or CD-R?::	None
Sequence submission?::	Paper
Computer Readable Form (CRF)?::	Yes
Number of copies of CRF::	1
Title::	Human CCN-Like Growth Factor
Attorney Docket Number::	PF185D1C2
Request for Early Publication?::	No
Request for Non-Publication?::	No
Total Drawing Sheets::	6
Small Entity?::	No
Petition included?::	No
Secrecy Order in Parent Appl.?::	No

### **Applicant Information**

Applicant Authority Type::	Inventor
Primary Citizenship Country::	US
Status::	Full Capacity
Given Name::	Gregg
Middle Name::	A.
Family Name::	Hastings
City of Residence::	Westlake Village
State or Province of Residence::	CA
Country of Residence::	US
Street of mailing address::	1570 Bridgegate Street
City of mailing address::	Westlake Village
State or Province of mailing address::	CA
Postal or Zip Code of mailing address::	91361

Applicant Authority Type:: Inventor  
 Primary Citizenship Country:: US  
 Status:: Full Capacity  
 Given Name:: Mark  
 Middle Name:: D.  
 Family Name:: Adams  
 City of Residence:: Rockville  
 State or Province of Residence:: MD  
 Country of Residence:: US  
 Street of mailing address:: 13000 Cleveland Drive  
 City of mailing address:: Rockville  
 State or Province of mailing address:: MD  
 Postal or Zip Code of mailing address:: 20850

#### **Correspondence Information**

Correspondence Customer Number:: 22195

#### **Representative Information**

Representative Customer Number:: 22195

#### **Domestic Priority Information**

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This Application	Continuation of	09/853,625	05/14/01
09/853,625	Continuation of	09/053,587	04/01/98
09/053,587	Division of	08/468,847	06/06/95

**Assignee Information**

Assignee name::	Human Genome Sciences, Inc.
Street of mailing address::	9410 Key West Avenue
City of mailing address::	Rockville
State or Province of mailing address::	MD
Postal or Zip Code of mailing address::	20850